EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	758	((teas$6 or excerpt$6 or summary or description or outline or passage) with (lookup adj table))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 07:50
L2	90	1 and (query or (search adj (query or term or request or string)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 07:53
L3	1	2 and teasers	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 07:49
L4	1	2 and (generation adj rule)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 07:51
L5	7	((teas$6 or excerpt$6 or summary or description or outline or passage) with (lookup adj table)) same (query or (search adj (query or term or request or string)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 07:50
L6	179	((teas$6 or excerpt$6 or summary or description or outline or passage) and (lookup adj table)) same (query or (search adj (query or term or request or string)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 07:51
L7	42	6 and (creat$6 or construct$6 or establish$6 or implement$6 or build$6) adj5 (rule or policy or constraint or protocol)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 07:52
L8	1	1 and (query or (search adj (query or term or request or string))) with annotat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 07:53

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+teaser +query +annotation +"generation rules" Search Advanced Search Preferences

Web

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- Try different keywords.
- Try more general keywords.
- Try fewer keywords.

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Web Results **1** - **1** of **1** for **+teaser +query +"generation rule"**. (**0.13** seconds)

Tip: Save time by hitting the return key instead of clicking on "search"

Returning databases as search results - Patent 20030033324
Once the **query** generation process 56 has generated a **query**, the **teaser** generation If the **query** is found, the **teaser** for that **query**, as given by the ...
www.freepatentsonline.com/20030033324.html - 38k - Cached - Similar pages

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[PPT] TDT4 Corpus Creation
File Format: Microsoft Powerpoint - View as HTML
Distinction between "preview/**teaser**" and complete news story. TDT4 preserves this content-based story ... **Annotation** Search Stages. Stage 1: Initial **query** ...
www.itl.nist.gov/iad/894.01/tests/tdt/tdt2003/papers/ldc.ppt - Similar pages

[PPT] TDT4 Corpus Creation
File Format: Microsoft Powerpoint - View as HTML
Distinguish "preview/**teaser**" and complete news story. TDT4 preserves this content-based ... **Annotation** Search Stages. Stage 1: Initial **query** (60 minutes) ...
www.nist.gov/speech/tests/tdt/tdt2004/papers/LDC-TDT5.ppt - Similar pages

Annotation of http://botd.wordpress.com/top-posts/
Click here to view this **annotation** interactively with formatting Porsche has released a **teaser** image of its forthcoming 2008 Porsche Cayenne which is ...
snapshot.jkn.com/761997.210233312449 - 85k - Cached - Similar pages

Using Distributed Objects for Digital Library Interoperability ...
query results and indicating how many result docu-. ments it wants to access initially. As in 239.50, the LSP. may be requested to return selected "**teaser**" ...
ieeexplore.ieee.org/iel1/2/10662/00493458.pdf - Similar pages

WWWTar **Query**
Locator: Home > WWWTar **Query** ROVES ROWDY ROWED ROWEL ROWER ROYAL RUBES RUCHE RUDDY RUDER RUFFS RUGBY RUING RUINS RULED RULER **RULES** RUMBA RUMMY RUMOR ...
hpux.connect.org.uk/.../scrabble-RUN/opt/scrabble/lib/scrabbledict+text - 250k - Cached - Similar pages

Using Distributed Objects for Digital Library Interoperability
If it instantiates document objects, it can fill in any **teaser** fields it received For example, we have built the prototype of a wide-area **annotation** ...
doi.ieeecomputersociety.org/10.1109/2.493458 - Similar pages

Paepcke, Andreas; Cousins, Steve B.; Garcia-Molina, Hector; Hassan ...
For example, we have built the prototype of a wide-area **annotation** service [1,2]. If it instantiates, it can fill in any **teaser** fields it received, ...
dbpubs.stanford.edu/pub/1998-57 - 47k - Cached - Similar pages

[sandbox] **Annotation** of /i18n/modules/statistics/statistics.module
If it is turned on, an extra database **query** is added for each node displayed, ... 85 :, function statistics_link($type, $node = NULL, $**teaser** = FALSE) { ...
svn3.cvsdude.com/vvc/devseed/sandbox/i18n/modules/statistics/statistics.module?annotate=35&pathrev=35 - 128k - Cached - Similar pages

Rules : user: melvin : linkroll - collaborative web bookmarks and ...

Program that automates file routines with given **rules** for file types. **annotation** (2)

annotations (1) announce (3) announcement (1) announcer (1) ...
www.linkroll.com/index.php?action=links&category=**rules**&user=melvin - 250k -
Cached - Similar pages

[drupal] **Annotation** of /contributions/modules/relationship ...
68 :, function relationship_nodeapi(&$node, $op, **$teaser** = NULL, $page=NULL) {
816 :, dman, 1.14, * A **query** lookup callback, returns all predicates ...
cvs.drupal.org/viewcvs/drupal/contributions/
modules/relationship/administer_relationships.inc?annotate=1.23 - 250k -
Cached - Similar pages

1 2 3 4 5 6 7 8 9 10 **Next**

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+teaser +query +annotation +rules Search

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Web Results **11** - **20** of about **10,100** for **+teaser +query +annotation +rules**. (**0.06** seconds)

(WO/2007/043893) INFORMATION ACCESS WITH USAGE-DRIVEN METADATA ...
The present invention will both generate added textual **annotation** and establish static or dynamic **teaser**/snippet, document reference and potentially a ...
www.wipo.int/pctdb/en/wo.jsp?wo=2007043893&IA=WO2007043893&DISPLAY=DESC - 48k - Cached - Similar pages

[LDP/CVS] **Annotation** of: LDP/LDP/guide/docbook/Linux-Dictionary ...
The language resembles the **query** language of a database management system This is a **teaser** for the CLN library, to which the actual computation is ...
cvs.tldp.org/go.to/LDP/LDP/guide/docbook/Linux-Dictionary/edP.xml?annotate=1.5&hideattic=0 - Similar pages

Google Co-op
[*] The only visible solution to the **annotation** limit and to the inability ... a search **query** that matches one of your patterns will a "**teaser**" be displayed ...
www.webmasterworld.com/forum30/34275.htm - Similar pages

FAST - Knowledge Center
Such **annotation** enables normalized matching of entities as well as contextual **Query** Syntax. The semantic **rules** that must be observed when submitting ...
www.fastsearch.com/glossary.aspx?m=48 - 208k - Cached - Similar pages

[PS] Towards Interoperability in Digital Libraries
File Format: Adobe PostScript - View as Text
For example, we have built the prototype of a wide-area **annotation** service instantiates, it can fill in any **teaser** fields it received, but can wait to ...
ad.informatik.uni-freiburg.de/mitarbeiter/will/dlib_bookmarks/paepcke-ieee.ps - Similar pages

[sandbox] **Annotation** of /i18n/includes/common.inc
205 :, * urlencoded string which can be appended to/as the URL **query** string 447 :, // We don't add the port to prevent from breaking rewrite **rules** ...
svn3.cvsdude.com/vvc/devseed/sandbox/i18n/includes/common.inc?annotate=68&pathrev=68 - 250k - Cached - Similar pages

Query : user: melvin : linkroll - collaborative web bookmarks and ...
mx **query** server dns email activemx inova creations connectiontype preference onlinestatus **annotation** (2) annotations (1) announce (3) announcement (1) ...
www.linkroll.com/index.php?action=links&category=**query**&user=melvin - 250k - Cached - Similar pages

Logos Bible Software Blog: October 2005 Archives
That is, we can start to think and **query** on a higher level, the level of syntax. Morphology can still inform our queries (the OpenText.org Base **annotation**, ...
blog.logos.com/archives/2005/10/ - 81k - Cached - Similar pages

[PDF] Automated Semantic Analysis of Schematic Data

File Format: PDF/Adobe Acrobat
such data and the inability of using SQL for **query** purposes necessitated the

development These **annotation rules** are also site specific. The ASTER ...
www.saikatmukherjee.net/papers/thesis.pdf - Similar pages

The Real Paul Jones » JCDL
But that turned out to be a **teaser**. Coming back to RDU from Denver was were great in their day but today kids are socialized away for **annotation**/ ...
ibiblio.org/pjones/wordpress/?cat=13 - 115k - Cached - Similar pages

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Web Results **1 - 10** of about **17** for **+teaser +query +annotation +rules +"lookup table"**. (**0.19** seconds)

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PRIVACY MANAGEMENT AND TRANSACTION SYSTEM - Patent 20070266439
The **query** process 131 may employ predefined **rules** for the purpose of generating or activities (the targets) with a score in a **lookup table** and then, ...
www.freepatentsonline.com/20070266439.html - 127k - Cached - Similar pages

Privacy management and transaction system invention
The **annotation** information may be stored by the service provider. The **query** process 131 may employ predefined **rules** for the purpose of generating the ...
www.freshpatents.com/Privacy-management-and-transaction-system-dt20071115ptan20070266439.php?type=description - 135k - Cached - Similar pages

Excel - Business Software - Computing/Technology - AllExperts.com
A: If you create a **lookup table**, then you would have client names in column Read your recent response to a **query** on password protection within excel. ...
en.allexperts.com/q/Excel-1059/indexExp_2697.htm - 484k - Cached - Similar pages

BotHack: September 2005
BotHack: How to get past the Annoying recorded Messages. Ever tried calling your telephone service provider and got bugged by the recorded messages "Press 1 ...
bothack.blogspot.com/2005_09_01_archive.html - 250k - Cached - Similar pages

Nerd Notes.net - Technology
Finally Joel reviews his 12 **rules** for rating a software team. This is offered as an appendix and reviews many of the things that you as a developer or as a ...
nerdnotes.com/blog/CategoryView.aspx?category=Technology - 250k - Cached - Similar pages

Grafisk Fagordbog, dansk-engelsk
teaser (annonce beregnet på at vække nysgerrighed) **teaser** ad tynde streger feint **rules** (fx på linieret papir), fine **rules** ...
www.grafisk-ordbog.dk/da-en.htm - 334k - Cached - Similar pages

> Grafisk Fagordbog, engelsk-dansk
> tabular matter with separate cross **rules** tabelsats med hoved- og tværform ... **teaser** ad **teaser** (annonce beregnet på at vække nysgerrighed) ...
> www.grafisk-ordbog.dk/en-da.htm - 405k - Cached - Similar pages

%PRODUCTNAME %PRODUCTVERSION [doc_type] %PRODUCTNAME ...
Sun annotate annoter Sun **annotation annotation** Sun **annotation annotation** Sun nombre vxio à l'échelle du cluster Sun CLUT CLUT color **lookup table**, ...
glossaire.traduc.org/export.php?f=xml - Similar pages

[PDF] Microsoft Manual of Style for Technical Publications Third Edition ...
File Format: PDF/Adobe Acrobat
Unlike grammatical **rules**, the formatting style of elements such as dates, numbers, and Refers to the color **lookup table** in a graphics adapter. ...
faculty.washington.edu/farkas/TC407/MSTP-V3.pdf - Similar pages

FPGA FAQ comp.arch.fpga archives - authors (r)
113200: 06/12/07: **query** regarding capacitance of pins of cyclone device 79766: 05/02/23: Looking for some **rules** of thumb - migrating a discrete ...
www.fpga-faq.com/archives/authors_r.html - Similar pages

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Quick Tips

- Enter your search terms in lower case with a space between the terms.

  ```
  sales offices
  ```

 You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.

  ```
  museum -Paris
  ```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

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Your search for **+teaser +query +rules +"lookup table"** did not return any results.

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  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.

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  ```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

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Relevance scale

1 Regularly annotated set constraints

John Kodumal, Alex Aiken
June 2007 **ACM SIGPLAN Notices , Proceedings of the 2007 ACM SIGPLAN conference on Programming language design and implementation PLDI '07**, Volume 42 Issue 6
Publisher: ACM Press
Full text available: pdf(389.36 KB) Additional Information: full citation, abstract, references, index terms

A general class of program analyses area combination of context-free and regular language reachability. We define *regularly annotated set constraints*, a constraint formalism that captures this class. Our results extend the class of reachability problems expressible naturally in a single constraint formalism, including such diverse applications as interprocedural dataflow analysis, precise type-based flow analysis, and pushdown model checking.

Keywords: annotated inclusion constraints, context-free language reachability, flow analysis, pushdown model checking, set constraints

2 Comparing Compressed Sequences for Faster Nucleotide BLAST Searches

Michael Cameron, Hugh Williams
July 2007 **IEEE/ACM Transactions on Computational Biology and Bioinformatics (TCBB)**, Volume 4 Issue 3
Publisher: IEEE Computer Society Press
Full text available: pdf(995.72 KB) Additional Information: full citation, abstract

Molecular biologists, geneticists, and other life scientists use the BLAST homology search package as their first step for discovery of information about unknown or poorly annotated genomic sequences. There are two main variants of BLAST: BLASTP for searching protein collections and BLASTN for nucleotide collections. Surprisingly, BLASTN has had very little attention; for example, the algorithms it uses do not follow those described in the 1997 BLAST paper [1] and no exact description has been p ...

Keywords: Homology search, BLAST, sequence alignment, compression, Four Russians algorithm

3 MIL primitives for querying a fragmented world

Peter A. Boncz, Martin L. Kersten

October 1999 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 8 Issue 2

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(261.36 KB) Additional Information: full citation, abstract, citings, index terms

In query-intensive database application areas, like decision support and data mining, systems that use vertical fragmentation have a significant performance advantage. In order to support relational or object oriented applications on top of such a fragmented data model, a flexible yet powerful intermediate language is needed. This problem has been successfully tackled in Monet, a modern extensible database kernel developed by our group. We focus on the design choices made in the Monet interprete ...

Keywords: Database systems, Main-memory techniques, Query languages, Query optimization, Vertical fragmentation

4 Anatomy of a native XML base management system

T. Fiebig, S. Helmer, C.-C. Kanne, G. Moerkotte, J. Neumann, R. Schiele, T. Westmann

December 2002 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 11 Issue 4

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(300.97 KB) Additional Information: full citation, abstract, citings, index terms

Several alternatives to manage large XML document collections exist, ranging from file systems over relational or other database systems to specifically tailored XML base management systems. In this paper we give a tour of Natix, a database management system designed from scratch for storing and processing XML data. Contrary to the common belief that management of XML data is just another application for traditional databases like relational systems, we illustrate how almost every component in a ...

Keywords: Database, XML

5 Discriminating image senses by clustering with multimodal features

Nicolas Loeff, Cecilia Ovesdotter Alm, David A. Forsyth

July 2006 **Proceedings of the COLING/ACL on Main conference poster sessions**

Publisher: Association for Computational Linguistics

Full text available: pdf(445.62 KB) Additional Information: full citation, abstract, references

We discuss *Image Sense Discrimination* (ISD), and apply a method based on spectral clustering, using multimodal features from the image and text of the embedding web page. We evaluate our method on a new data set of annotated web images, retrieved with ambiguous query terms. Experiments investigate different levels of sense granularity, as well as the impact of text and image features, and global versus local text features.

6 Document querying and transformation: A three-way merge for XML documents

Tancred Lindholm

October 2004 **Proceedings of the 2004 ACM symposium on Document engineering DocEng '04**

Publisher: ACM Press

Full text available: pdf(500.99 KB) Additional Information: full citation, abstract, references, citings, index terms

Three-way merging is a technique that may be employed for reintegrating changes to a document in cases where multiple independently modified copies have been made. While tools for three-way merge of ASCII text files exist in the form of the ubiquitous diff and patch tools these are of limited applicability to XML documents.

We present a method for three-way merging of XML which is targeted at merging XML formats that model human-authored documents as ordered trees (e.g. rich text forma ...

Keywords: XML, collaborative editing, conflict, structured text, three-way merge

7 Demonstration based interfaces: Building data integration queries by demonstration

Rattapoom Tuchinda, Pedro Szekely, Craig A. Knoblock

January 2007 **Proceedings of the 12th international conference on Intelligent user interfaces IUI '07**

Publisher: ACM Press

Full text available: pdf(417.22 KB) Additional Information: full citation, abstract, references, index terms

The magnitude of data available on the web prompts the need for an easy to use query interface that enables users to integrate data from multiple web sources in an intelligent fashion. Past work in the area of databases has resulted in different query interface systems that simplify query formulation. While these approaches reduce the user's effort to compose queries, the user is still required to pick data sources to use and the interaction is not guaranteed to yield a non-empty result set. We ...

Keywords: information integration, intelligent query interface, query by example

8 Information representation and integration (KM): Leveraging context in user-centric entity detection systems

Vadim von Brzeski, Utku Irmak, Reiner Kraft

November 2007 **Proceedings of the sixteenth ACM conference on Conference on information and knowledge management CIKM '07**

Publisher: ACM

Full text available: pdf(696.41 KB) Additional Information: full citation, abstract, references, index terms

A *user-centric* entity detection system is one in which the primary consumer of the detected entities is a person who can perform actions on the detected entities (e.g. perform a search, view a map, shop, etc.). We contrast this with *machine-centric* detection systems where the primary consumer of the detected entities is a machine. Machine-centric detection systems typically focus on the *quantity* of detected entities, measured by precision and recall metrics, with the goal ...

Keywords: content syndication, context, contextual, contextual shortcuts, entity detection, information extraction

9 Secure virtual enclaves: Supporting coalition use of distributed application technologies

May 2001 **ACM Transactions on Information and System Security (TISSEC)**, Volume 4 Issue 2

Publisher: ACM Press

Full text available: pdf(462.10 KB) Additional Information: full citation, abstract, references, citings, index terms, review

The Secure Virtual Enclaves (SVE) collaboration infrastructure allows multiple organizations to share their distributed application objects, while respecting organizational

autonomy over local resources. The infrastructure is transparent to applications, which may be accessed via a web server, or may be based on Java or Microsoft's DCOM. The SVE infrastructure is implemented in middleware, with no modifications to COTS operating systems or network protocols. The system enables dynamic updates to ...

Keywords: Access control, coalition, collaborative system, group communication, middleware, security policy

10 Research sessions: XML PubSub and indexing: Implementing a scalable XML publish/subscribe system using relational database systems

Feng Tian, Berthold Reinwald, Hamid Pirahesh, Tobias Mayr, Jussi Myllymaki

June 2004 **Proceedings of the 2004 ACM SIGMOD international conference on Management of data SIGMOD '04**

Publisher: ACM Press

Full text available: pdf(131.45 KB) Additional Information: full citation, abstract, references, citings

An XML publish/subscribe system needs to match many XPath queries (subscriptions) over published XML documents. The performance and scalability of the matching algorithm is essential for the system when the number of XPath subscriptions is large. Earlier solutions to this problem usually built large finite state automata for all the XPath subscriptions in memory. The scalability of this approach is limited by the amount of available physical memory. In this paper, we propose an implementation th ...

11 Ethane: taking control of the enterprise

Martin Casado, Michael J. Freedman, Justin Pettit, Jianying Luo, Nick McKeown, Scott Shenker

August 2007 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2007 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '07**, Volume 37 Issue 4

Publisher: ACM Press

Full text available: pdf(675.04 KB) Additional Information: full citation, abstract, references, index terms

This paper presents Ethane, a new network architecture for the enterprise. Ethane allows managers to define a single network-wide fine-grain policy, and then enforces it directly. Ethane couples extremely simple flow-based Ethernet switches with a centralized controller that manages the admittance and routing of flows. While radical, this design is backwards-compatible with existing hosts and switches.

We have implemented Ethane in both hardware and software, supporting both wired and ...

Keywords: architecture, management, network, security

12 Single-packet IP traceback

Alex C. Snoeren, Craig Partridge, Luis A. Sanchez, Christine E. Jones, Fabrice Tchakountio, Beverly Schwartz, Stephen T. Kent, W. Timothy Strayer

December 2002 **IEEE/ACM Transactions on Networking (TON)**, Volume 10 Issue 6

Publisher: IEEE Press

Full text available: pdf(528.41 KB) Additional Information: full citation, abstract, references, citings, index terms

The design of the IP protocol makes it difficult to reliably identify the originator of an IP packet. Even in the absence of any deliberate attempt to disguise a packet's origin, widespread packet forwarding techniques such as NAT and encapsulation may obscure the packet's true source. Techniques have been developed to determine the source of large

packet flows, but, to date, no system has been presented to track individual packets in an efficient, scalable fashion. We present a hash-based techn ...

Keywords: IP traceback, computer network management, computer network security, denial of service (DoS), network fault diagnosis, wide-area networks (WANs)

13 Safety and security: Using positive tainting and syntax-aware evaluation to counter SQL injection attacks

William G. J. Halfond, Alessandro Orso, Panagiotis Manolios

November 2006 **Proceedings of the 14th ACM SIGSOFT international symposium on Foundations of software engineering SIGSOFT '06/FSE-14**

Publisher: ACM Press

Full text available: pdf(691.16 KB) Additional Information: full citation, abstract, references, index terms

SQL injection attacks pose a serious threat to the security of Web applications because they can give attackers unrestricted access to databases that contain sensitive information. In this paper, we propose a new, highly automated approach for protecting existing Web applications against SQL injection. Our approach has both conceptual and practical advantages over most existing techniques. From the conceptual standpoint, the approach is based on the novel idea of positive tainting and the concep ...

Keywords: SQL injection, dynamic tainting, runtime monitoring

14 Extensible pattern matching via a lightweight language extension

Don Syme, Gregory Neverov, James Margetson

October 2007 **ACM SIGPLAN Notices , Proceedings of the 2007 ACM SIGPLAN international conference on Functional programming ICFP '07**, Volume 42 Issue 9

Publisher: ACM Press

Full text available: pdf(257.20 KB) Additional Information: full citation, abstract, references, index terms

Pattern matching of algebraic data types (ADTs) is a standard feature in typed functional programming languages, but it is well known that it interacts poorly with abstraction. While several partial solutions to this problem have been proposed, few have been implemented or used. This paper describes an extension to the .NET language F# called *active patterns*, which supports pattern matching over abstract representations of generic heterogeneous data such as XML and term structures, inc ...

Keywords: F#, ML, functional programming, pattern matching

15 Software and network exploits: A scalable approach to attack graph generation

Xinming Ou, Wayne F. Boyer, Miles A. McQueen

October 2006 **Proceedings of the 13th ACM conference on Computer and communications security CCS '06**

Publisher: ACM Press

Full text available: pdf(275.96 KB) Additional Information: full citation, abstract, references, index terms

Attack graphs are important tools for analyzing security vulnerabilities in enterprise networks. Previous work on attack graphs has not provided an account of the scalability of the graph generating process, and there is often a lack of logical formalism in the representation of attack graphs, which results in the attack graph being difficult to use and understand by human beings. Pioneer work by Sheyner, *et al.* is the first attack-graph tool based on formal logical techniques, namely mod ...

Keywords: enterprise network security, logic-programming, ttack graphs

16 Information retrieval 1: Categorizing web search results into meaningful and stable categories using fast-feature techniques

Bill Kules, Jack Kustanowitz, Ben Shneiderman

June 2006 **Proceedings of the 6th ACM/IEEE-CS joint conference on Digital libraries JCDL '06**

Publisher: ACM Press

Full text available: pdf(460.86 KB) Additional Information: full citation, abstract, references, index terms

When search results against digital libraries and web resources have limited metadata, augmenting them with meaningful and stable category information can enable better overviews and support user exploration. This paper proposes six fast-feature techniques that use only features available in the search result list, such as title, snippet, and URL, to categorize results into meaningful categories. They use credible knowledge resources, including a US government organizational hierarchy, a themati ...

Keywords: browsing, categorization, classification, metadata, open directory, taxonomies

17 Hash-based IP traceback

Alex C. Snoeren

August 2001 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2001 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '01**, Volume 31 Issue 4

Publisher: ACM Press

Full text available: pdf(179.03 KB) Additional Information: full citation, abstract, references, citings, index terms

The design of the IP protocol makes it difficult to reliably identify the originator of an IP packet. Even in the absence of any deliberate attempt to disguise a packet's origin, wide-spread packet forwarding techniques such as NAT and encapsulation may obscure the packet's true source. Techniques have been developed to determine the source of large packet flows, but, to date, no system has been presented to track individual packets in an efficient, scalable fashion.We present a hash-based techn ...

18 Invited talk: Source transformation, analysis and generation in TXL

James R. Cordy

January 2006 **Proceedings of the 2006 ACM SIGPLAN symposium on Partial evaluation and semantics-based program manipulation PEPM '06**

Publisher: ACM Press

Full text available: pdf(914.77 KB) Additional Information: full citation, abstract, references, index terms

The TXL transformation framework has been widely used in practical source transformation tasks in industry and academia for many years. At the core of the framework is the TXL language, a functional programming language specifically designed for expressing source transformation tasks. TXL programs are self-contained, specifying and implementing all aspects of parsing, pattern matching, transformation rules, application strategies and unparsing in a single uniform notation with no dependence on o ...

Keywords: TXL, migration, rapid prototyping, re-engineering, rule-based programming, software analysis, source transformation, term rewriting, test-driven development, translators

19 Improved Gapped Alignment in BLAST

Michael Cameron, Hugh E. Williams, Adam Cannane

July 2004 **IEEE/ACM Transactions on Computational Biology and Bioinformatics (TCBB)**, Volume 1 Issue 3

Publisher: IEEE Computer Society Press

Full text available: pdf(1.16 MB) Additional Information: full citation, abstract, references

Homology search is a key tool for understanding the role, structure, and biochemical function of genomic sequences. The most popular technique for rapid homology search is blast, which has been in widespread use within universities, research centers, and commercial enterprises since the early 1990s. In this paper, we propose a new step in the blast algorithm to reduce the computational cost of searching with negligible effect on accuracy. This new step¿semigapped alignment¿compromises between th ...

Keywords: Index Terms- Sequence alignment, BLAST, dynamic programming, homology search.

20 Logical and physical design issues for smart card databases

Cristiana Bolchini, Fabio Salice, Fabio A. Schreiber, Letizia Tanca

July 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 3

Publisher: ACM Press

Full text available: pdf(1.12 MB) Additional Information: full citation, abstract, references, citings, index terms

The design of very small databases for smart cards and for portable embedded systems is deeply constrained by the peculiar features of the physical medium. We propose a joint approach to the logical and physical database design phases and evaluate several data structures with respect to the performance, power consumption, and endurance parameters of read/program operations on the Flash-EEPROM storage medium.

Keywords: Design methodology, access methods, data structures, flash memory, personal information systems, smart card

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21 4a---Adaptive Hypertext: Linking in context

Samhaa R. El-Beltagy, Wendy Hall, David De Roure, Leslie Carr

September 2001 **Proceedings of the twelfth ACM conference on Hypertext and Hypermedia HYPERTEXT '01**

Publisher: ACM Press

Full text available: pdf(367.88 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper explores the idea of dynamically adding multi-destination links to Web pages, based on the context of the pages and users, as a way of assisting Web users in their information finding and navigation activities. The work does not make any preconceived assumptions about the information needs of its users. Instead it presents a method for generating links by adapting to the information needs of a community of users and for utilizing these in assisting users within this community based ...

Keywords: context, dynamic linking, information finding, link generation, links, navigation assistance, open hypermedia, software agents

22 Context-specific middleware specialization techniques for optimizing software product-line architectures

Arvind S. Krishna, Aniruddha S. Gokhale, Douglas C. Schmidt

April 2006 **ACM SIGOPS Operating Systems Review , Proceedings of the ACM SIGOPS/EuroSys European Conference on Computer Systems 2006 EuroSys '06**, Volume 40 Issue 4

Publisher: ACM

Full text available: pdf(676.55 KB) Additional Information: full citation, abstract, references, index terms

Product-line architectures (PLAs) are an emerging paradigm for developing software families for distributed real-time and embedded (DRE) systems by customizing reusable artifacts, rather than hand-crafting software from scratch. To reduce the effort of developing software PLAs and product variants for DRE systems, developers are applying general-purpose -- ideally standard -- middleware platforms whose reusable services and mechanisms support a range of application quality of service (QoS) requi ...

Keywords: middleware, product lines, specializations

23

An axiomatic basis for communication

Martin Karsten, S. Keshav, Sanjiva Prasad, Mirza Beg

August 2007 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2007 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '07**, Volume 37 Issue 4

Publisher: ACM Press

Full text available: pdf(244.78 KB) Additional Information: full citation, abstract, references, index terms

The de facto service architecture of today's communication networks, in particular the Internet, is heterogeneous, complex, ad hoc, and not particularly well understood. With layering as the only means for functional abstraction, and even this violated by middle-boxes, the diversity of current technologies can barely be expressed, let alone analyzed. As a first step to remedying this problem, we present an axiomatic formulation of fundamental forwarding mechanisms in communication networks. T ...

Keywords: addressing, concepts, definitions, naming, protocols, routing

24 Seeing, hearing, and touching: putting it all together

Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(20.64 MB) Additional Information: full citation

25 A Dimension Abstraction Approach to Vectorization in Matlab

Neil Birkbeck, Jonathan Levesque, Jose Nelson Amaral

March 2007 **Proceedings of the International Symposium on Code Generation and Optimization CGO '07**

Publisher: IEEE Computer Society

Full text available: pdf(324.63 KB) Additional Information: full citation, abstract, index terms

Matlab is a matrix-processing language that offers very efficient built-in operations for data organized in arrays. However Matlab operation is slow when the program accesses data through interpreted loops. Often during the development of a Matlab application writing loop-based code is more intuitive than crafting the data organization into arrays. Furthermore, many Matlab users do not command the linear algebra expertise necessary to write efficient code. Thus loop-based Matlab coding is a fair ...

26 Peer-to-peer computing: A content model for evaluating peer-to-peer searching techniques

Brian F. Cooper

October 2004 **Proceedings of the 5th ACM/IFIP/USENIX international conference on Middleware Middleware '04**

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(352.26 KB) Additional Information: full citation, abstract, references

Simulation studies are frequently used to evaluate new peer-to-peer searching techniques as well as existing techniques on new applications. Unless these studies are accurate in their modeling of queries and documents, they may not reflect how search techniques will perform in real networks, leading to incorrect conclusions about which techniques are best. We describe how to model content so that simulations produce accurate results. We present a content model for peer-to-peer networks, which co ...

Keywords: modeling, peer-to-peer search, performance evaluation, simulation

27 Fast verification of MLL proof nets via IMLL

Andrzej S. Murawski, C.-H. Luke Ong
July 2006 **ACM Transactions on Computational Logic (TOCL)**, Volume 7 Issue 3
Publisher: ACM Press
Full text available: pdf(270.94 KB) Additional Information: full citation, abstract, references, index terms

We consider the following decision problems:ProofNet: Is a given multiplicative linear logic (MLL) proof structure a proof net?EssNet: Is a given essential net (of an intuitionistic MLL sequent) correct?In this article we show how to obtain linear-time algorithms for EssNet. As a corollary, by showing that ProofNet is linear-time reducible to EssNet (by the Trip Translation), we obtain a linear-time algorithm for ProofNet.We show further that it is possible to optimize the verification so that e ...

Keywords: Multiplicative linear logic, disjoint union find, dominator trees, essential nets, proof nets

28 Large-scale controlled vocabulary indexing for named entities

Mark Wasson
April 2000 **Proceedings of the sixth conference on Applied natural language processing**
Publisher: Morgan Kaufmann Publishers Inc.
Full text available: pdf(530.63 KB) Publisher Site Additional Information: full citation, abstract, references, citings

A large-scale controlled vocabulary indexing system is described. The system currently covers almost 70, 000 named entity topics, and applies to documents from thousands of news publications. Topic definitions are built through substantially automated knowledge engineering.

29 MIRO: multi-path interdomain routing

Wen Xu, Jennifer Rexford
August 2006 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2006 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '06**, Volume 36 Issue 4
Publisher: ACM Press
Full text available: pdf(236.32 KB) Additional Information: full citation, abstract, references, index terms

The Internet consists of thousands of independent domains with different, and sometimes competing, business interests. However, the current interdomain routing protocol (BGP) limits each router to using a single route for each destination prefix, which may not satisfy the diverse requirements of end users. Recent proposals for source routing offer an alternative where end hosts or edge routers select the end-to-end paths. However, source routing leaves transit domains with very little control an ...

Keywords: BGP, flexibility, inter-domain routing, multipath routing, scalability

30 Spatial augmented reality: a modern approach to augmented reality: Modern approaches to augmented reality

Oliver Bimber, Ramesh Raskar
July 2005 **ACM SIGGRAPH 2005 Courses SIGGRAPH '05**
Publisher: ACM Press
Full text available: pdf(48.93 MB) Additional Information: full citation, abstract, references, index terms

This tutorial discusses the Spatial Augmented Reality (SAR) concept, its advantages and limitations. It will present examples of state-of-the-art display configurations, appropriate real-time rendering techniques, details about hardware and software implementations, and current areas of application. Specifically, it will describe techniques for optical combination using single/multiple spatially aligned mirror-beam splitters, image sources, transparent screens and optical holograms. Furthermore, ...

31 Scalable Parallel Octree Meshing for TeraScale Applications

TIANKAI TU, DAVID R. O'HALLARON, OMAR GHATTAS

November 2005 **Proceedings of the 2005 ACM/IEEE conference on Supercomputing SC '05**

Publisher: IEEE Computer Society

Full text available: pdf(2.11 MB) Additional Information: full citation, abstract, index terms

We present a new methodology for generating and adapting octreemeshes for terascale applications. Our approach combines existing methods,such as parallel octree decomposition and space-filling curves, with a setof new methods that address the special needs of parallel octree meshing.We have implemented these techniques in a parallel meshing tool called Octor.Performance evaluations on up to 2000 processors show that Octor has goodisogranular scalability, fixed-size scalability, and absolute runn ...

32 Design management based on design traces

Andrea Casotto, A. Richard Newton, Alberto Sangiovanni-Vincentelli

January 1991 **Proceedings of the 27th ACM/IEEE conference on Design automation DAC '90**

Publisher: ACM Press

Full text available: pdf(807.09 KB) Additional Information: full citation, abstract, references, citings, index terms

VOV is an automatic manager for VLSI design. It is based on the idea that CAD tools can leave a "trace" of their execution. The trace is represented as a bipartite directed and acyclic graph, in which the nodes represent either design data or CAD transactions. By managing and analyzing the traces, VOV offers a wide variety of services related to design management, such as coordination of team design, automatic execution of CAD transactions, capture of design history and data dep ...

33 Meta-programming: Tradeoffs in metaprogramming

Todd L. Veldhuizen

January 2006 **Proceedings of the 2006 ACM SIGPLAN symposium on Partial evaluation and semantics-based program manipulation PEPM '06**

Publisher: ACM Press

Full text available: pdf(489.14 KB) Additional Information: full citation, abstract, references, index terms

The design of metaprogramming languages requires appreciation of the tradeoffs that exist between important language characteristics such as safety properties, expressive power, and succinctness. Unfortunately, such tradeoffs are little understood, a situation we try to correct by embarking on a study of metaprogramming language tradeoffs using tools from computability theory. Safety properties of metaprograms are in general undecidable; for example, the property that a metaprogram always halts ...

Keywords: metalanguages, metaprogramming, program generators

34 Course 17: Spatial augmented reality: merging real and virtual worlds: Modern approaches to augmented reality

Video files associated with this course are available from the citation page

Oliver Bimber, Ramesh Raskar

August 2007 **ACM SIGGRAPH 2007 courses SIGGRAPH '07**

Publisher: ACM Press

Full text available: pdf(46.17 MB) Additional Information: full citation, appendices and supplements, abstract, references, index terms

This tutorial discusses the Spatial Augmented Reality (SAR) concept, its advantages and limitations. It will present examples of state-of-the-art display configurations, appropriate real-time rendering techniques, details about hardware and software implementations, and current areas of application. Specifically, it will describe techniques for optical combination using single/multiple spatially aligned mirror-beam splitters, image sources, transparent screens and optical holograms. Furthermo ...

35 Spatial augmented reality: Modern approaches to augmented reality

Oliver Bimber, Ramesh Raskar

July 2006 **ACM SIGGRAPH 2006 Courses SIGGRAPH '06**

Publisher: ACM Press

Full text available: pdf(2.45 MB) Additional Information: full citation, abstract, references, index terms

This tutorial discusses the Spatial Augmented Reality (SAR) concept, its advantages and limitations. It will present examples of state-of-the-art display configurations, appropriate real-time rendering techniques, details about hardware and software implementations, and current areas of application. Specifically, it will describe techniques for optical combination using single/multiple spatially aligned mirror-beam splitters, image sources, transparent screens and optical holograms. Furthermore, ...

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IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
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Result # 1 Relevance:

Method set up NPVR service via teaser in IPTV environment

2007-06-05 IPCOM000153631D En

The IPTV platform are providing more and more Network Personal Video Recording (NP capabilities, that means users could ask to the service provider to record a program in The idea is to use the trailers that the TV channels are using to promote their program

Result # 2 Relevance:

Market-based Selection of Recorded Media for Publication

2007-10-18 IPCOM000159374D En

Disclosed is a business method to enable producers and consumers of Web-based publi identify which specific publications would be of interest to them. This identification is ba factors: whether the publication has kept previous consumer's interests, and a ...

Result # 3 Relevance:

REMARKS ON THE POSTAGE STAMP PROBLEM WITH APPLICATIONS T COMPUTERS

1899-12-30 IPCOM000151786D En

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Result # 1 Relevance:

DNS extensions to Network Address Translators (DNS_ALG) (RFC269

1999-09-01 IPCOM000003287D En

Domain Name Service (DNS) provides name to address mapping within a routing class Network Address Translators (NATs) attempt to provide transparent routing between h disparate address realms of the same routing class. Typically, NATs exist at the border

Result # 2 Relevance:

Address Lookup Activated On Phone Call

31-Oct-2005 IPCOM000130456D

When a wireless handheld receives an incoming phone call, and the phone number of tl is provided by the carrier, a search is made in the locally stored address book to resolv to the name of an existing address book entry. If the number is not ...

Result # 3 Relevance:

Internet X.509 Public Key Infrastructure Subject Alternative Name fo Expression of Service Name (RFC4985)

2007-08-01 IPCOM000157658D En

This document defines a new name form for inclusion in the otherName field of an X.50 Alternative Name extension that allows a certificate subject to be associated with the s and domain name components of a DNS Service Resource Record.

Result # 4 Relevance:

Definitions for talking about directories (RFC3254)

2002-04-01 IPCOM000007693D En

When discussing systems for making information accessible through the Internet in sta ways, it may be useful if the people who are discussing it have a common understandin they use.

Result # 5 Relevance:

Network Address Translation - Protocol Translation (NAT-PT) (RFC27

2000-02-01 IPCOM000003364D En

This document specifies an IPv4-to-IPv6 transition mechanism, in addition to those alre in [TRANS]. This solution attempts to provide transparent routing, as defined in [NAT-T nodes in V6 realm trying to communicate with end-nodes in V4 realm and ...

Result # 6 Relevance:

Resolution of Uniform Resource Identifiers using the Domain Name S (RFC2168)

1997-06-01 IPCOM000002725D En

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